L Number		Search Text	DB	Time stamp
2	182138	Takesawa.in. or Tsukuba.in. or Takahashi.in. or Hashizuma.in.	USPAT;	2004/10/09 09:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
3	6	(Takesawa.in. or Tsukuba.in. or Takahashi.in. or Hashizuma.in.) and	IBM_TDB USPAT;	2004/10/00 00:1/
3		fertilized adj ovum	US-PGPUB;	2004/10/09 09:16
		Termized adj ovum	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	748	((culture or growth) adj10 (fertili? adj ovum or blastula or embryo or	USPAT;	2004/10/09 09:17
		ovum)) same vitro	US-PGPUB;	2004/10/07 07.17
		) same same	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
5	85	(((culture or growth) adj10 (fertili? adj ovum or blastula or embryo or	USPAT;	2004/10/09 09:18
		ovum)) same vitro) and extracellular adj matrix	US-PGPUB;	2004/10/07 07.16
		in the state of th	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
6	0	( gelled or gelated) adj10 (collage or extracellular adj matrix)	USPAT;	2004/10/09 09:19
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	200 11 10/05 05:15
			ЕРО; ЛРО;	
			DERWENT;	
,			IBM TDB	
7	88	( gelled or gelated) adj10 (collagen or extracellular adj matrix)	USPAT;	2004/10/09 09:19
			US-PGPUB;	200 11 10,00 0 0,11
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
8	0	(( gelled or gelated) adj10 (collagen or extracellular adj matrix)) and	USPAT;	2004/10/09 09:19
		(((culture or growth) adj10 (fertili? adj ovum or blastula or embryo or	US-PGPUB;	
		ovum)) same vitro)	ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
9	8	tissue adj engineering and (((culture or growth) adj10 (fertili? adj ovum	USPĀT;	2004/10/09 09:20
		or blastula or embryo or ovum)) same vitro)	US-PGPUB;	1
			ЕРО; ЈРО;	
			DERWENT;	
10	_		IBM_TDB	
10	1	tissue adj engineering same fertilized adj (ovum or egg)	USPAT;	2004/10/09 09:27
			US-PGPUB;	
		·	ЕРО; ЈРО;	
			DERWENT;	
11	20	diama adi matana tana 10 cm 1 mc	IBM_TDB	
11	36	tissue adj engineering and fertilized adj (ovum or egg)	USPAT;	2004/10/09 09:27
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
12	0	(tissue adj engineering and fertilized adj (ovum or egg)) and	IBM_TDB	2004/10/00 00 55
1.0		three-simensional	USPAT;	2004/10/09 09:27
		on co-ontrollatorial	US-PGPUB;	
			ЕРО; ЛО;	
			DERWENT;	
13	20	(tissue adj engineering and fertilized adj (ovum or egg)) and	IBM_TDB	2004/10/00 00 07
	20	three-dimensional	USPAT;	2004/10/09 09:27
		ance amenorate	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

14	1	(tissue adj engineering and fertilized adj (ovum or egg)) and	USPAT;	2004/10/09 09:27
		three-dimensionally	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
15	20	((tissue adj engineering and fertilized adj (ovum or egg)) and	USPAT;	2004/10/09 09:29
		three-dimensionally) or ((tissue adj engineering and fertilized adj (ovum	US-PGPUB;	
		or egg)) and three-dimensional)	ЕРО; ЛРО;	
			DERWENT;	
1.6		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IBM_TDB	2004/10/00 00 20
16	55	three-dimensional and (((culture or growth) adj10 (fertili? adj ovum or	USPAT;	2004/10/09 09:29
		blastula or embryo or ovum)) same vitro)	US-PGPUB;	
		·	EPO; JPO; DERWENT;	,
			IBM TDB	
17	22	three-dimensional and ((((culture or growth) adj10 (fertili? adj ovum or	USPAT;	2004/10/09 09:29
17		blastula or embryo or ovum)) same vitro) and extracellular adj matrix)	US-PGPUB;	2004/10/03 03.23
		blastica of emotyo of ovality) suite vieto) and extracertain and matrixy	ЕРО; ЛРО;	
			DERWENT;	
			IBM TDB	
18	19	(three-dimensional and ((((culture or growth) adj10 (fertili? adj ovum or	USPAT;	2004/10/09 09:30
		blastula or embryo or ovum)) same vitro) and extracellular adj matrix))	US-PGPUB;	
		not (((tissue adj engineering and fertilized adj (ovum or egg)) and	EPO; JPO;	
		three-dimensionally) or ((tissue adj engineering and fertilized adj (ovum	DERWENT;	
		or egg)) and three-dimensional))	IBM_TDB	
19	3801	fertilized adj (ovum or egg or ova)	USPAT,	2004/10/09 09:31
			US-PGPUB;	
		•	ЕРО; ЈРО;	
			DERWENT;	
	_		IBM_TDB	
20	0	fertilized adj (ovum or egg or ova) and three0dimensional	USPAT;	2004/10/09 09:31
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
21	583	fertilized adj (ovum or egg or ova) and three-dimensional	IBM_TDB USPAT;	2004/10/09 09:31
21	783	Termized adj (ovum of egg of ova) and unfee-dimensional	US-PGPUB;	2004/10/09 09.31
			ЕРО; ЛРО;	
		,	DERWENT;	
			IBM_TDB	
22	7	fertilized adj (ovum or egg or ova) same three-dimensional	USPAT;	2004/10/09 09:31
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
23	158	fertilized adj (ovum or egg or ova) same (Carrier or structure or tissue)	USPAT;	2004/10/09 09:32
•		same (growth or culture)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
24	0	fartilized adi (ovum or agg or ova) somo (Corrier or atmeture tiene)	IBM_TDB	2004/10/00 00:22
24	"	fertilized adj (ovum or egg or ova) same (Carrier or structure or tissue) same (growth or culture) and three-dimemensional	USPAT; US-PGPUB;	2004/10/09 09:32
		Same (Brown of culture) and unce-diffichentisional	EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
25	35	fertilized adj (ovum or egg or ova) same (Carrier or structure or tissue)	USPAT;	2004/10/09 09:34
-		same (growth or culture) and three-dimensional	US-PGPUB;	230 10.07 07.51
			ЕРО; ЈРО;	
İ			DERWENT;	
			IBM_TDB	

				000011101000000
26	677	fertilized adj (ovum or egg or ova) same (IVF or ART)	USPAT; US-PGPUB;	2004/10/09 09:35
		•	EPO; JPO;	
		·	DERWENT;	
		and the first transfer of the second transfer	IBM_TDB	2004/10/09 09:34
27	139	(Carrier or structure or tissue) same three-dimensional and (fertilized	USPAT; US-PGPUB;	2004/10/07 07.54
		adj (ovum or egg or ova) same (IVF or ART))		
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	2004/10/00 00:26
28	32	(Carrier or structure or tissue) adj20 three-dimensional and (fertilized	USPAT;	2004/10/09 09:36
		adj (ovum or egg or ova) same (IVF or ART))	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	2004/10/00 00 20
29	1061609	in adj vitro adj fertilization or assisted adj reproduction aj technology	USPAT;	2004/10/09 09:39
			US-PGPUB;	
	1		ЕРО; ЈРО;	
			DERWENT;	
		·	BM_TDB	
1	1	09/775648	USPAT;	2004/10/09 09:42
_			US-PGPUB;	
	•		ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
30	1	(Carrier or structure or tissue) adj20 three-dimensional and 09/775648	USPAT;	2004/10/09 09:36
30	_	, ,	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
31	5484	(Carrier or structure or tissue) adj20 three-dimensional and (in adj vitro	USPAT;	2004/10/09 09:40
31	3101	adj fertilization or assisted adj reproduction aj technology)	US-PGPUB;	
		and resident of assessment of	ЕРО; ЈРО;	
		·	DERWENT;	
			IBM_TDB	
32	0	endometrial adj (tissue or cell) adj20 (ecm or collagen) and (in adj vitro	USPĀT;	2004/10/09 09:38
32		adj fertilization or assisted adj reproduction aj technology)	US-PGPUB;	
		adj fortifization of assisted adj reproduction dj commerces	ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
33	5935	(biodegradable adj (polymer or scaffold)) and (in adj vitro adj	USPĀT;	2004/10/09 09:39
33	3933	fertilization or assisted adj reproduction aj technology)	US-PGPUB;	
		icitilization of assisted and reproduction of technology)	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
34	107	endometrial adj (tissue or cell) and (ecm or collagen) and	USPAT;	2004/10/09 09:38
34	107	((biodegradable adj (polymer or scaffold)) and (in adj vitro adj	US-PGPUB;	
		fertilization or assisted adj reproduction aj technology))	EPO; JPO;	
		refulization of assisted adj reproduction aj technology))	DERWENT;	
			IBM_TDB	
25	0.2	(endometrial adj (tissue or cell) and (ecm or collagen) and	USPAT;	2004/10/09 09:40
35	93		US-PGPUB;	200 (/ 10/07 07.40
		((biodegradable adj (polymer or scaffold)) and (in adj vitro adj	EPO; JPO;	1 . 1
		fertilization or assisted adj reproduction aj technology))) and	DERWENT;	
		three-dimensional	IBM_TDB	
1		At 1 111 P. ( 1		2004/10/09 09:39
36	101	(biodegradable adj (polymer or scaffold)) same cells same (ECM or	USPAT;	2004/10/07 07.39
		extracellular adj matrix or collagen) and (in adj vitro adj fertilization or	US-PGPUB;	
		assisted adj reproduction aj technology)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	<u></u>

27	(7)	((biodegradable adj (polymer or scaffold)) same cells same (ECM or	USPAT;	2004/10/09 09:39
37	67	extracellular adj matrix or collagen) and (in adj vitro adj fertilization or	US-PGPUB;	
	•	assisted adj reproduction aj technology)) and three-dimensional	ЕРО; ЛРО;	
		assisted adj reproduction aj technology)) and direct difficultional	DERWENT;	
	*		IBM TDB	
20	225	in adj vitro adj fertilization or assisted adj reproduction adj technology	USPAT;	2004/10/09 09:43
38	335	in adj viiro adj letinization of assisted adj reproduction adj technology	US-PGPUB;	
			EPO; JPO;	
			DERWENT,	
			IBM_TDB	
		(biodegradable adj (polymer or scaffold)) and (in adj vitro adj	USPAT;	2004/10/09 09:43
39	2	fertilization or assisted adj reproduction adj technology)	US-PGPUB;	200 11.0705 051.10
		Termization or assisted adj reproduction adj technology)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	_	(a) i (in adj vitro	USPAT,	2004/10/09 09:40
41	2	(Carrier or structure or tissue) adj20 three-dimensional and (in adj vitro	US-PGPUB;	2004/10/03 03.40
		adj fertilization or assisted adj reproduction adj technology)		
			EPO; JPO; DERWENT;	
			IBM_TDB	2004/10/00 00:43
40	35	(in adj vitro adj fertilization or assisted adj reproduction adj technology)	USPAT;	2004/10/09 09:43
		and three-dimensional	US-PGPUB;	
		•	ЕРО; ЛРО;	
		<b>'</b>	DERWENT;	
			IBM_TDB	2004/10/00 00 44
42	4	(in adj vitro adj fertilization or assisted adj reproduction adj technology)	USPAT;	2004/10/09 09:44
		and three-dimensional and fertilized adj (ovum or egg)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	***************************************
43	0	09/775648 and (in adj vitro adj fertilization or assisted adj reproduction	USPAT;	2004/10/09 09:42
		adj technology)	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	2004/10/00 00 42
44	418	in adj vitro adj fertilization or assisted adj reproductive adj technology	USPAT;	2004/10/09 09:43
			US-PGPUB;	
	-		ЕРО; ЛРО;	
		,	DERWENT;	•
			IBM_TDB	
45	14		USPAT;	2004/10/09 09:43
		fertilization or assisted adj reproductive adj technology)	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
46	0	((biodegradable adj (polymer or scaffold)) and (in adj vitro adj	USPAT;	2004/10/09 09:43
		fertilization or assisted adj reproductive adj technology)) and	US-PGPUB;	·
		three-dimensional	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
47	7	(in adj vitro adj fertilization or assisted adj reproductive adj technology)	USPAT;	2004/10/09 09:44
	,	and three-dimensional and fertilized adj (ovum or egg)	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	

## (FILE 'HOME' ENTERED AT 09:56:10 ON 09 OCT 2004)

	FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 09:56:21 ON 09 OCT 2004
L1	259227 S TAKEZAWA?/AU OR IMAI?/AU OR TAKAHASHI?/AU OR HASHIZUME?/AU
L2	17 S L1 AND FERTILIZED (A) OVUM
L3	13 DUP REM L2 (4 DUPLICATES REMOVED)
L4	1 S L3 AND THREE-DIMENSIONAL
L5	7708 S IN (A) VITRO (A) FERTILIZATION OR ASSISTED (A) REPRODUCTIVE (
L6	30 S L5 AND THREE-DIMENSIONAL
L7	29 DUP REM L6 (1 DUPLICATE REMOVED)
<b>L</b> 8	9 S L7 AND PY<=2000
L9	0 S L8 AND OVUM
L10	0 S L8 AND EGG
L11	0 S L8 AND ENBRYO
L12	4 S L8 AND EMBRYO
L13	0 S ENDOMETRIAL AND COLLAGEN AND NYLON AND OVUM AND THREE-DIMENSI
L14	0 S CELL AND COLLAGEN AND NYLON AND OVUM AND THREE-DIMENSIONAL
L15	O S COLLAGEN AND NYLON AND OVUM AND THREE-DIMENSIONAL
L16	5 S COLLAGEN AND OVUM AND THREE-DIMENSIONAL
L17	5 DUP REM L16 (0 DUPLICATES REMOVED)